What is claimed is:

1. A crimp connector having a crimping region, comprising:

   a base having at least one contact strip and at least one piercing tine;

   the at least one contact strip having a tapered tip and arranged on the base such that the tapered tip penetrates an insulating material of a conductor from a lower surface to contact an electrical conductor therein when crimped; and

   the at least one piercing tine having a tapered end region and arranged on the base such that the tapered end region penetrates the insulating material of the conductor from an upper surface to contact the electrical conductor therein when crimped.

2. The crimp connector of claim 1, wherein the at least one piercing tine extends from a side of the base.

3. The crimp connector of claim 1, wherein the base includes at least one orifice around which the at least one contact strip is arranged.

4. The crimp connector of claim 1, wherein the at least one contact strip has a pyramid-shaped structure to guide the

at least one piercing tine into contact with the electrical conductor.

5. The crimp connector of claim 1, wherein the at least one contact strip has a cone-shaped structure to guide the at least one piercing tine into contact with the electrical conductor.

6. The crimp connector of claim 1, wherein the at least one contact strip includes teeth for penetrating the insulating material.

7. The crimp connector of claim 1, wherein the at least one contact strip is bent-up from the base.

8. The crimp connector of claim 1, wherein the insulating material is a foil.

9. The crimp connector of claim 1, wherein the at least one contact strip and the at least one piercing tine form a semicircular arc when crimped.

10. The crimp connector of claim 1, wherein the at least one contact strip is moulded with the base.

11. The crimp connector of claim 1, wherein the at least one contact strip is arranged substantially annularly around a common center point of the base.

12. A crimp connector having a crimping region, comprising:

a base having two sides;

contact strips having a tapered tip and arranged on the base such that the tapered tip penetrates an insulating material of a conductor from a lower surface to contact an electrical conductor therein when crimped; and

piercing tines arranged on each of the sides of the base mutually offset from each other, each of the piercing tines having a tapered end region such that the tapered end region penetrates the insulating material of the conductor from an upper surface to contact the electrical conductor therein when crimped.

13. The crimp connector of claim 12, wherein the piercing tines are arranged on the base to flank the contact strips.

14. The crimp connector of claim 12, wherein the base includes orifices around which the contact strips are arranged.

15. The crimp connector of claim 12, wherein the contact strips have a pyramid-shaped structure to guide the piercing tines into contact with the electrical conductor.

16. The crimp connector of claim 12, wherein the contact strips have a cone-shaped structure to guide the piercing tines into contact with the electrical conductor.

17. The crimp connector of claim 12, wherein the contact strips include teeth for penetrating the insulating material.

18. The crimp connector of claim 12, wherein the contact strips are bent-up from the base.

19. The crimp connector of claim 12, wherein the insulating material is a foil.

20. The crimp connector of claim 12, wherein the contact strips and the piercing tines form a semicircular arc when crimped.

21. The crimp connector of claim 12, wherein the contact strips and the piercing tines are moulded with the base.

22. The crimp connector of claim 12, wherein the contact strips are arranged substantially annularly around a common center point of the base.

23. A method for electrical contacting at least one electrical conductor embedded in an insulating material, comprising:

positioning a conductor adjacent to a contact strip arranged on base of a crimp connector;

deforming a piercing tine arranged on the base so that the crimp connector at least partially encircles the conductor;

penetrating an upper surface of the insulating material with a tip of the piercing tine;

penetrating a lower surface of the insulating material with a tip of the contact strip;

contacting the electrical conductor with the respective tips of the piercing tine and the contact strip.

24. The method of claim 23, further comprising applying a crimping tool to the crimp connector.

25. The method of claim 23, wherein the upper surface of the insulating material and the lower surface of the insulating material are simultaneously penetrated.

26. The method of claim 23, further comprising clamping the conductor between the piercing tine and the contact strip.